iXtra 1100
iXter B10 - B13 - B16 - B18

Kverneland Rau

iXter and iXtra: The Power of Simplicity!

Kverneland Rau iXter

A New Standard for Mounted Sprayers

iXter is the fruit of years of
research and development in close
collaboration with farmers: This is today
the most advanced mounted sprayer range with
focus on user friendliness and environmental protection.

Kverneland Rau iXter

The Perfect Model for Your Needs!

iXter B10 / 1000 litre

iXter B13 / 1300 litre

iXter B16 / 1600 litre

iXter B18 / 1800 litre

Make Your Choice!

HPT18m
horizontal folding
Steel-Liner boom

HOSA 15m
"Z" folding
Alu-Liner boom

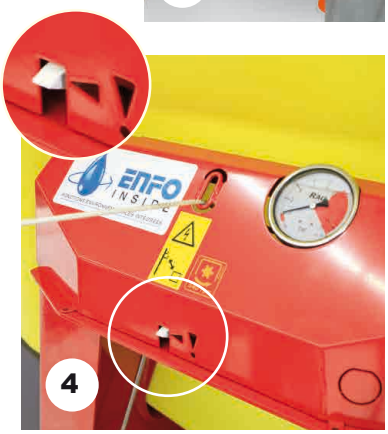
HC 18/20/21/24m
vertical folding
Steel-Liner booms

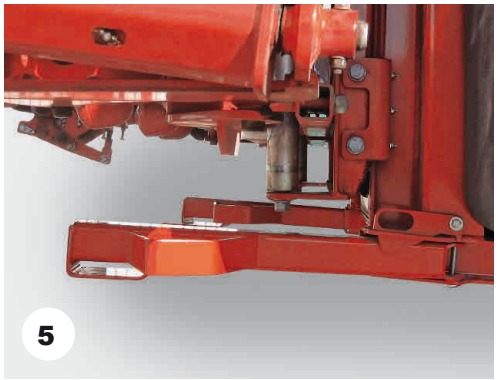
Easy Hitch
iXter Makes Life Easy

Gravity point close to the tractor for a maximum weight transfer

The **Easy Hitch** for iXter makes life simple for you:

1. Enough space to connect the PTO shaft and the hydraulic and electric cables.
2. Drive backwards to connect to the sprayer.
3. Lift up the sprayer.
4. An ingenious locking system secures the machine and shows the operator it has connected correctly.
5. Push in the storing legs and the iXter is ready to go!





Easy Set Control Panel
Leads You in the Right Direction

Full integration concept:
Nobody would expect all these functions so easily to hand. Better protection and integration is simply not possible! iXter is setting a new standard!

4-Position suction valve:

Position: main tank, clean water tank, suction fill and drain.

The **Easy Set** valve panel makes life easy by its intuitive operation. The controls are separated to a suction and a pressure side. The valves are well protected behind the door; this keeps your operational area free of dirt and pesticides.

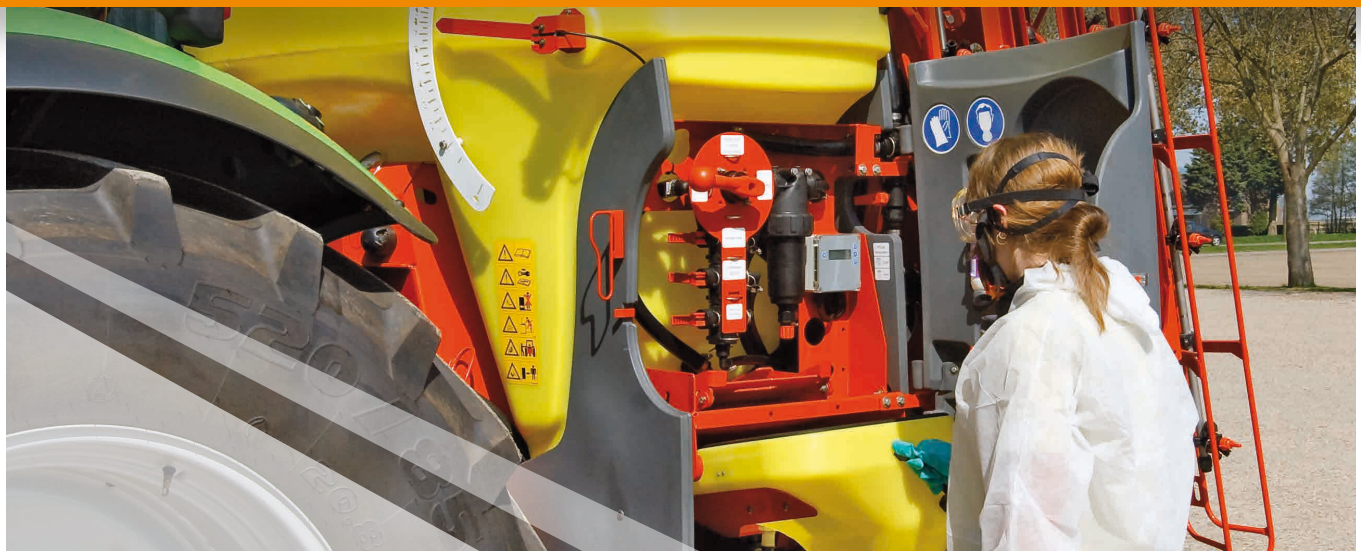
4-Position pressure valve:

Position: filling main tank, spraying, Turbo agitation (optional), additional functions.

3-Additional pressure valves:

Functions: Tank cleaning nozzle, external cleaning (optional), liquid transfer (optional).

Fully Integrated Concept
iXter for Easy Access



Filtration system:
Both suction and pressure filters are easy accessible for inspection and any subsequent cleaning, ensuring minimal contact with pesticide. The high capacity suction filter, filters the complete flow before the liquid enters the pump.

Parking frame iXter

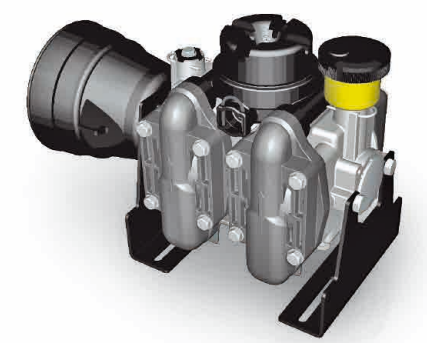
The self cleaning pressure filter prevents blocking via a continuous flow keeping the filter mesh clean. The undissolved particles are returned into the tank until they are completely dispersed.

Transparant suction filter housing

Tank lid for filling or inspection:
The fully integrated step and handgrips allow safe access to the tank lid even on the 1800 liter tank.

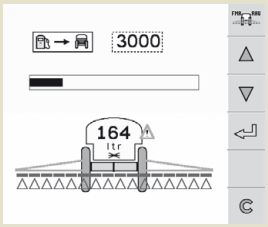
iXclean Comfort and Pro
Every Litre Counts

Electrical level indicator
An electrical level indicator provides actual tank volume to a spraying computer as well as via the external display on the valve panel.



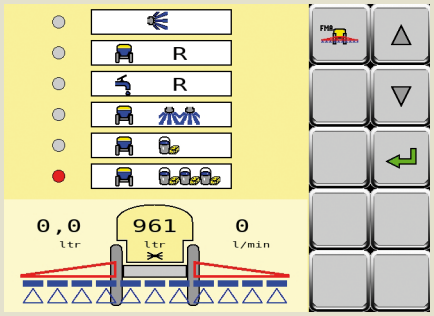
The new silent piston diaphragm pumps
Pumps are available with capacities of 150, 200 and 260 L/min. Liquid fertiliser resistant and capable of running dry without damage.

iXclean Comfort
iXclean Comfort is a semi-automatic valve control system. The combination of an electrical level indicator and suction valve provides operator comfort and accuracy; automatic filling stops when the programmed level is reached, and remote control of all ENFO rinsing and priming functions are carried out from the cab! Simply prime the spray lines before you start and rinse them afterwards or even during an unexpected weather break, without having to leave the cab! ENFO is included as part of the standard specification of all Kverneland sprayers.

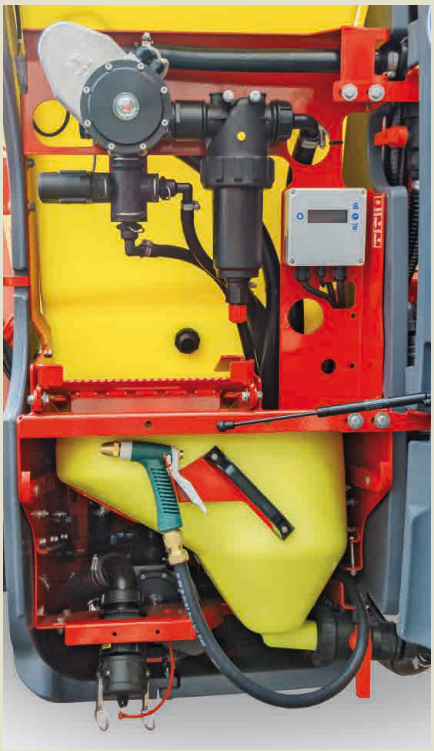


iXclean filling screen Focus II/ IsoMatch Tellus (coloured)

iXclean Pro
Advanced solutions come from iXclean Pro, with fully automatic, electric valve management on ISOBUS sprayers. It means all functions can be controlled from the cab. Switching between filling, agitation, spraying, diluting, priming, rinsing and tank cleaning, is extremely easy: just push the button! In addition to auto filling, iXclean Pro offers also a fully automatic multi-step rinsing and cleaning program for the entire sprayer. Pushing one button a comprehensive cleaning process including all lines too starts, that takes just a few minutes and uses minimal amounts of clean water.



iXclean Pro screen Focus II/IsoMatch Tellus (coloured)



It is so thorough, that residue levels after automated cleaning, are below 1%. iXclean Pro for filling or cleaning: making every litre count!

Easy Operation

Filling is Easy, Clean and Safe

Chemical inductor:
The graduated chemical inductor with a capacity of 20 litres is mounted on rails and fully integrated in the frame.
In storage position the inductor is sealed against the top plate and no cover is needed. The rotating canister cleaning nozzle releases the water when pushed downwards. The circular rinsing system is no add on: it is part of the design!

18 liter hand wash tank:
Everything is availabe to keep your hands clean. A storage place for gloves, liquid soap and the hand wash tank itself is integrated in the door. To prevent contamination, washings can be caught in the chemical inductor hopper.

Put the Turbo in the Tank!

The standard return flow agitation with its unique agitation tube is keeps the tank mixture agitated. To empty the main tank completely it can be electrically switched off during spraying.

The turbo agitation system (optional) allows powerful mixing during preparation of the mixture. This is especially helpful when powders are used or after sedimentation during a longer period of interruption.
The entire pump flow is used to power 6 injector nozzles.

Hydrant filling:
The optional 2 inch hydrant filling device allows filling under pressure at high capacity.
An anti return valve avoids return flow to the water source.

Filling via the suction hose:
External aspirated water is filtered first by the filter on the hose and then by the suction filter. In parallel you can already use the chemical inductor to add and premix chemicals.

Outside cleaning set (optional):
15m of hose, a brush with insert for soap, all linked to the pressure side of the pump, allow cleaning in the field with water from the 180 L clean water tank.

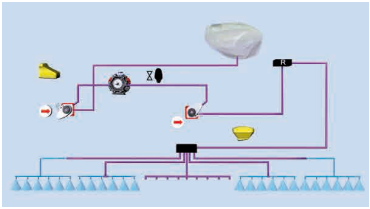
180 liter clean water tank
The sprayer can be cleaned in the field with water from the clean water tank. Easy access to fill the tank via the opening in the cover.

Clean cloth locker
The clean cloth locker, which is integrated in the clean water tank, allowing you to keep your safety and cleaning equipment or tools with you on the sprayer.

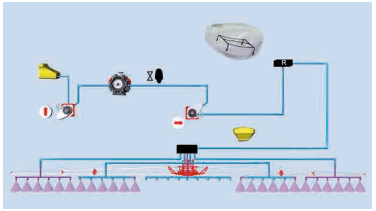
ENFO Inside
We Care about Your Crop!

ENvironmental FOcus: ENFO priming and rinsing system is standard on all our spray computers. This smart technology optimizes filling and cleaning of the spray lines. Accurate application, no waste of chemicals and saving water are the benefits for you and your environment.

Automatic Priming of spray lines: before spraying starts the spray lines are filled with chemicals exactly up to the nozzle by automatic section shut off. This means no waste of chemicals and accurate application from the first moment!

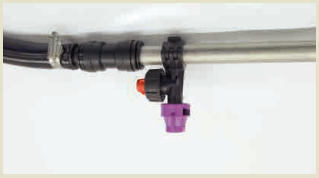


Automatic Rinsing of spray lines: after finishing or interruption, the pesticides are automatically flushed out of the spray lines. This means using up to the last litre of mixture and rinsing the spray lines with a minimum of clean water consumption.



Sprayer Test Hall for Top Quality!

A certified test crew is testing every iXter, and of course all other sprayers, leaving the factory in our own test hall to meet the latest environmental regulations. Our testers are certified for all of the following test procedures.



NSTS: National Sprayer Testing Scheme is the relevant authority in UK for sprayer homologation.

JKI: Official homologation for Germany, delivered by the Federal Biological Research Centre of Germany, now JKI Institute.

ENTAM: Homologation is in process. ENTAM is the European Network for Testing Agricultural Machines. JKI of Germany and Cemagref of France are among others, official members of ENTAM.

SKL: Official homologation for Benelux, delivered by the SKL foundation for agricultural machinery in Wageningen.

NY: Official homologation for Norway, delivered by the Norwegian Food and Safety Authority.

EC, FMC, Focus II
Make Spraying Easy

Remote Control EC :

- All in one remote control
- Spraying on/off functions including up to 7 sections and two boarder nozzle switches
- Agitation shut off
- Pressure control
- Pre-select hydraulic boom functions

FlowMate Control FMC:

- Basic spray computer
- Extremely simple to operate
- Very compact by integration of all spraying and hydraulic functions
- Controlling the unique ENFO functions
- Integrated nozzle advice
- Field memory for 25 different fields

Focus II: One for All!

iXter is also available as ISOBUS 11783 compatible sprayer. It can be controlled by the Kverneland Group Focus II, IsoMatch Tellus ISOBUS terminal or any tractor ISOBUS compatible terminal. The Switchbox provides all spray and hydraulic switches.

Switchbox
Operates spray and boom functions by intuitive layout for maximum comfort and short reaction times.

Focus II is the professional Kverneland Group Terminal which fits our sprayers, spreaders, seeders, precision seeders, loader wagons, balers, etc.

- Large clear digital display
- All relevant parameters visible at a glance
- Field memory for 40 different fields
- RS232 serial port to external sources

Serial port to connect external sources.

IsoMatch Tellus
The Next Generation Terminal!

The IsoMatch Tellus is your powerful platform for precision farming applications and future growth.

The IsoMatch Tellus is the first Universal Terminal with the capability to view and operate 2 different ISOBUS interfaces at once. This allows direct control of 2 implements at the same time, use GEOcontrol or display a camera view, without switching screens.

- Two ISOBUS interface screens
- Large 12.1" colour touch screen
- Intuitive operation
- Basic DOC registration program to save operational information directly to USB
- Four USB slots for quick data exchange (e.g. ISO-XML field maps, PDF), wireless USB stick or USB to serial cable for additional sensors
- Built in PDF reader: store and read any PDF document such as operator manuals
- RS232 connection for GPS receivers or sensors
- Internet connection via a wireless USB stick or router
- Integrated web browser

Switchbox

Operates spray and boom functions by intuitive layout for maximum comfort and short reaction times.

IsoMatch GEOcontrol
Brings Clear Benefits

IsoMatch GEOcontrol is an additional software application within the IsoMatch Tellus that helps you to control all ISOBUS compatible Kverneland Group machines such as sprayers, spreaders and seeders! Combined with a GPS receiver it fulfils the future needs in terms of easy, smart and efficient farming. Easy operation and driver comfort due to the automatic implement control. You can stay focused on driving, while IsoMatch GEOcontrol lightens the workload. Reduced overlap and redundant tracks results in increased quality of work and efficiency by cost savings in time, fuel, fertiliser, pesticides and seeds.

Section control

Automatic switching on and off implement sections on headlands, boundaries and already covered areas to minimise overlap.

Variable rate control

Automatically adjusts the implement application rate based on input from the field prescription.

Documentation

Saves all operational job data and field maps for exchange via USB to farm management information systems.

Manual guidance

- Advised driving position using guidance lines (straight, curved or combined) in the field and on headlands
- Extendable using the optional IsoMatch InLine light bar, to place guidance in line of sight
- Smart boundary recording: independent from the working width, even without any implement corrected
- Boundary shrinking: create new inner boundaries by setting the desired width of the headland
- Manual guidance for all operations, includes non-electric or non-ISOBUS implements. e.g. cultivators, mowers, tedders etc.
- Headland control: create headland boundary and headland guidance lines tedders etc.

ISOMATCH GEOcontrol

- Easy and comfort of operation, due to not having to manually switch on or off sections or change the application rate. You can focus 100% on the driving in the field.
- More efficient work and avoiding overlap leads to cost savings of 5-10% on e.g. fertiliser, pesticides and seed. Better growing conditions and the increased yield.
- With IsoMatch GEOcontrol, working at night time becomes very easy. IsoMatch GEOcontrol reduces the workload considerably.

Starguide III
Future Becomes Reality

Starguide III: Automatic GPS section control and guidance by D-GPS

Those who have used it will never go back. Starguide III will change your spraying days forever: spray around the headland and the Starguide III will control the spray sections automatically as you cover the remainder of the field.

The Starguide III enables you:

- Spraying in the dark
- Accurate spraying by full overlap control
- Increased operator comfort
- Cost savings by reduced overlap

Starguide III is easy to operate: after spraying a field boundary the overlap and headland management are controlled for the rest of the field!

In addition the Starguide III also includes the following features:

- Easy to operate, intuitive 5.7" colour touch screen
- Field view with covered areas and overlap
- Single and double overlap in different colours
- GPS status warnings
- USB slot for data export in different formats

Boom Guide
Make Your Life Easy

Maintain your boom height!

ISO Boom Guide is our automatic boom height control system that helps you to maintain your chosen spraying height. Ultrasonic sensors control the sprayer's hydraulics to guide the boom over the crop canopy or soil surface. This unique sensor technology provides excellent guidance in many different and challenging field conditions, making it easier for the operator to stay focussed on spraying.

Advantages of Boom Guide:

- Less drift: more constant and correct nozzle height
- Increased capacity: allows faster spraying speeds, also in the dark
- Driver comfort: less fatigue with easier focus on spraying
- Integrated ErgoDrive functionality: automatic lifting and lowering on headland turns
- Crop and Soil mode selection: closely follow the top of a closed canopy or of follow the soil surface in an uneven, open canopy or row crop situation
- Safe transport: ultrasonic sensor automatically fold with boom in its transport position
- ISOBUS compatible: easy plug and play operation with ISOBUS compatible (tractor) terminals

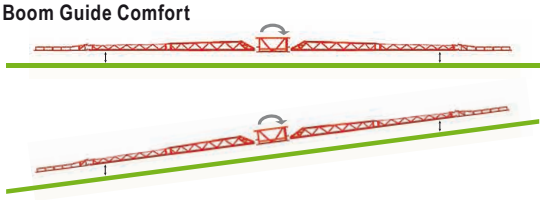
Boom Guide Comfort

The two ultrasonic sensors on the boom can control the spray height via the central slope correction and boom lift functions.
This cost-effective system is suited to gentle slopes, uneven crop conditions and lower driving speeds.

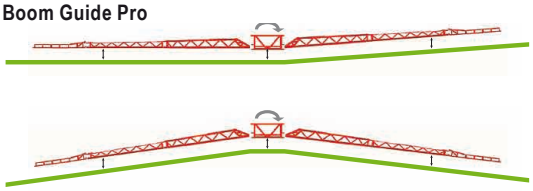
Boom Guide Pro

This advanced system uses three ultrasonic sensors to control left- and right-hand boom sections independently for the ultimate guidance in the most challenging field conditions. It can deliver positive and negative lateral movement on each side of the boom to follow the contours in every condition!

Boom Guide Comfort



Boom Guide Pro



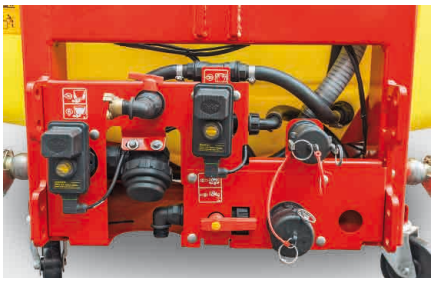
iXtra Comfort or iXtra Pro Front Tank
So Much More Than Just Extra Volume

Easy hitching and unhitching

iXtra Comfort and iXtra Pro

The iXtra front tank is available in two different versions. The iXtra Comfort with manual control of the EasySet control panel on the iXter as well as the control panel of the iXtra. The second version is the iXtra Pro. This is the ISOBUS version of the front tank, the operator gets full control over all functions from the tractor seat including automatic level management. Front and rear tanks will then be emptied in equal proportion for optimum weight distribution.

Control panel iXtra Comfort



Control panel iXtra Pro

Multi-Tank-Management

The innovative iXtra concept offers much more than just extra tank volume. In combination with the iXter mounted sprayer, the iXtra front tank provides a total volume of around 3000 litres, making the iXter-iXtra combination a serious alternative to a self propelled sprayer. With tractors able to carry much higher loads on their rear linkages, the need for ballast weight on the front of the tractor is essential. With a nominal volume of more than 1100 litres, the iXtra is that front end weight, adding stability to your tractor, but only when needed!

The iXtra concept with combined functions gives you more flexibility while spraying:

- One-tank approach: filled with spray liquid it boosts overall tank capacity by 60%.
- Two-tank approach: filled with two different tank mixes, the front and rear tanks can be used as two independent spray tanks.
- Reservoir approach: filled with clean water the iXtra front tank can be used as a reservoir for later use, for example in another field or crop.

Easy to Fit, Simple to Unhitch

The iXtra front tank uses the functions of the iXter sprayer when filling and spraying. This avoids the need - or additional cost - for a separate induction hopper or spray pump for the front tank. All the necessary controls are conveniently located on the sprayer and are operated from the EasySet valve panel on the iXter. Without a front PTO shaft or hydraulic hoses, hitching and unhitching the iXtra is extremely simple: it uses only two hoses with KAMlock connections and an electrical cable - it really is that simple!

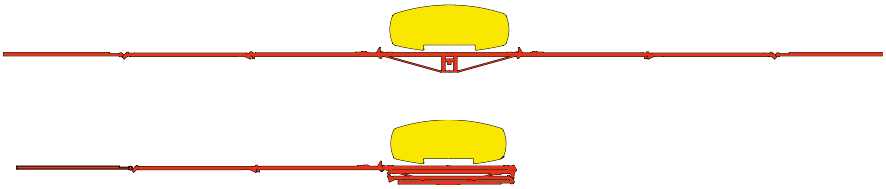
HPT Boom
The Proven Package

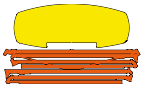
The HPT boom is a very compact boom with a low centre of gravity and a reduced transport height. The protective bars fitted as standard effectively protect the spray nozzles from damage.

Boom features:

- Protective bars for spray nozzles
- Hose guideance
- Mono or quadro jets nozzle holders
- Electro-hydraulic valves for half boom folding
- Electro-hydraulic slope correction

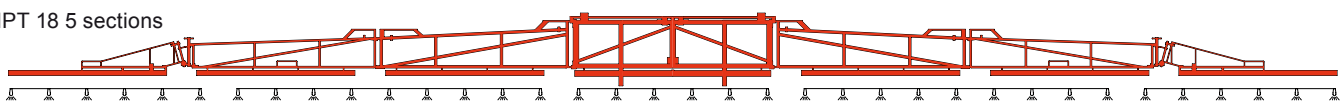
HPT 18 m
10,2 m
2,7 m





One side folding becomes possible with slope correction:
this feature allows one-side spraying along hedges, buildings, fences or other obstacles.

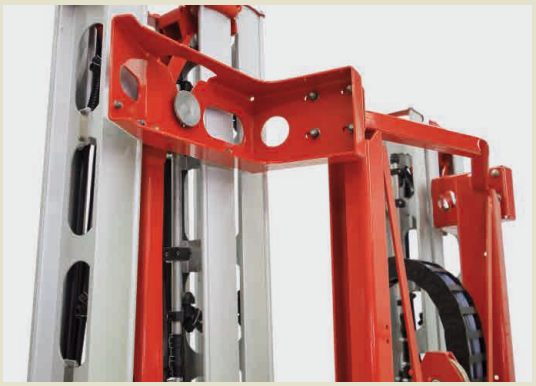
HPT 18 5 sections



HOSA Boom
Go Fast in Difficult Fields

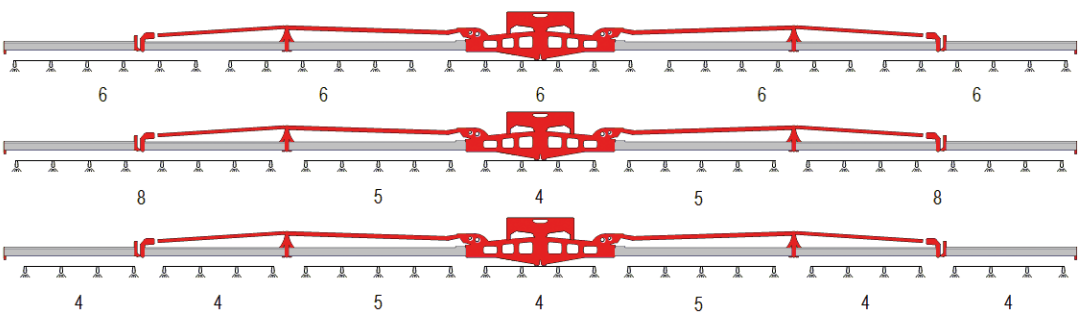
Innovations to make life easy:
The HOSA is an unique boom of the Alu-Liner family having an advanced Z-folding principle: the lateral movement enables you to quickly reduce boom width and pass obstacles in the field. The aluminium profile is designed for maximum resistance. No welding provides remarkable strength, the anodised hardened surface protects against scratches and corrosion.

- Z-folding aluminium boom
- One-side spraying
- 2,50m transport width
- Heavy construction, light weight
- Profile integrated nozzle protection
- Smooth surface for easy cleaning
- Mono or Tri jets
- Central locking of pendulum system



Transport locking

Hydraulic locking pendulum system



HOSA 15 5 sections

HOSA 15 5 sections v1

HOSA 15 7 sections

One side spraying

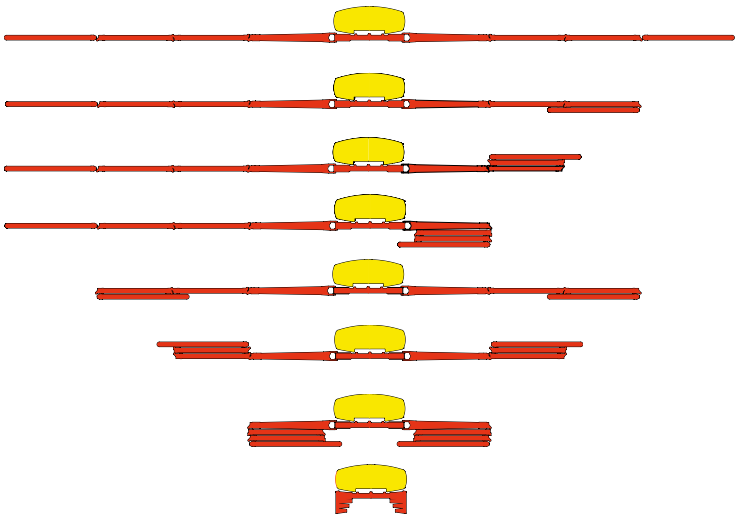
Safety tip-end

HC Boom
The Versatile Boom

Safe on the road
The 2.50m transport width means that even narrow roads and gateways are no obstacle.

Made for high speed:
The HC is the multi-talented boom in the Steel-Liner family. The triangular steel construction and the unique anti yaw system allow high speed even in very difficult conditions.

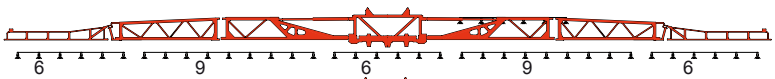
Multiple folding possibilities:
The HC boom is giving you the functionalities for one side folding, symmetrical reduction and asymmetrical reduction depending of the choice for the electric hydraulic command.



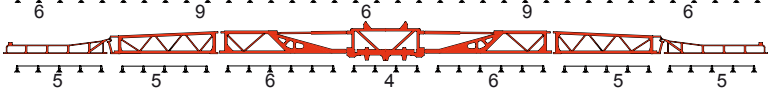
Special bottom profile for full nozzle integration and protection.

Anti yaw system for independent damping left right for uninfluenced boom behaviour.

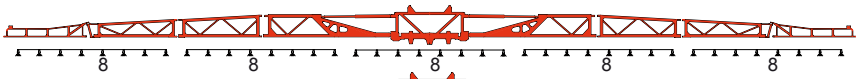
HC 18 5 sections



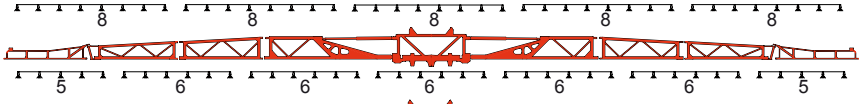
HC 18 7 sections



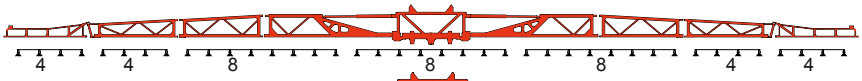
HC 20 5 sections



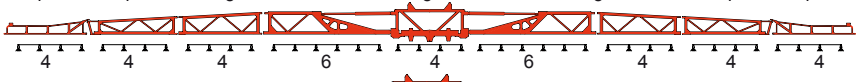
HC 20 7 sections



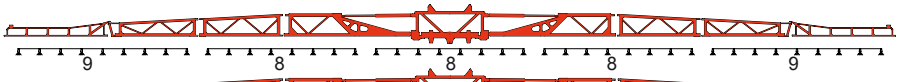
HC 20 7 sections



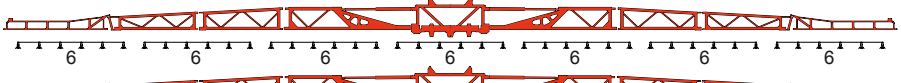
HC 20 9 sections



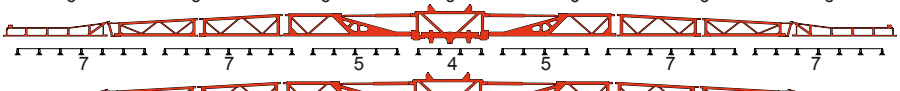
HC 21 5 sections



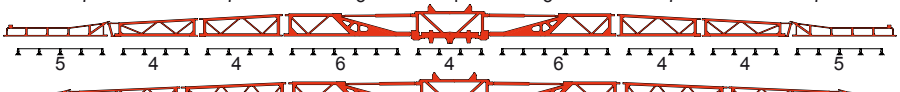
HC 21 7 sections



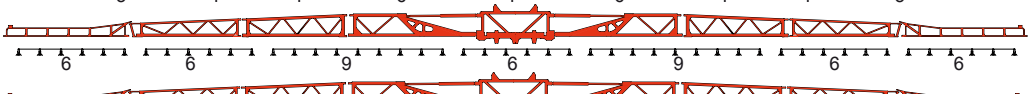
HC 21 7 sections



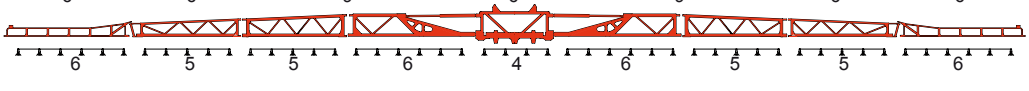
HC 21 9 sections



HC 24 7 sections



HC 24 9 sections



Kverneland Rau iXter and iXtra
Technical Specifications

	Kverneland Rau iXter			
Models	**B10**	**B13**	**B16**	**B18**
1. Tank size				
Nominal / maximum main tank capacity	1000 l / 1100 l	1300 l / 1450 l	1600 l / 1800 l	1800 l / 2000 l
Clean water tank / Hand wash tank	180 l / 18 l	180 l / 18 l	180 l / 18 l	180 l / 18 l
Chemical inductor with opening of 40x40 cm	30 l	30 l	30 l	30 l
2. Empty weight (total machine incl. boom)				
... with HPT 18 m	1234 kg	1246 kg	1259 kg	1268 kg
... with HOSA 15 m	1048 kg	1060 kg	1073 kg	1082 kg
... with HC 18 m	1371 kg	1383 kg	1396 kg	1405 kg
... with HC 20 m	1415 kg	1427 kg	1440 kg	1449 kg
... with HC 21 m	1421 kg	1433 kg	1446 kg	1455 kg
... with HC 24 m	1459 kg	1471 kg	1484 kg	1493 kg
3. Measurements				
Width (total machine incl. boom)	HPT18 m = 2,75 m - HOSA + HC = 2,50 m			
Height (total machine incl. boom)	HPT = 2,65 m - HOSA = 2,85 m - HC = 3,30 m			
Length (total machine incl. boom)	HPT18m = 1,65 m - HOSA + HC18 m = 1,45 m - HC20-24m = 1,65 m			
4. Pumps				
Piston-diaphragm pump 150 l/min or 200 l/min or 260 l/min	▲ 150 or 200 or 260 l/min			
5. Electronics				
5.1. Remote control				
EC 5-section 3-way-valves, for pre-selection hydr. (incl. EC control box)	▲[1] not for HC			
5.2. Basic spray computer				
FMC 5-section 2-way-valves, for pre-selection hydraulics (incl. FMC control box)	▲[2]			
FMC 7-section 2-way-valves, for pre-selection hydraulics (incl. FMC control box)	▲[3]			
FMC 9-section 2-way-valves, for pre-selection hydraulics (incl. FMC control box)	▲[4]			
FMC 5-section 2-way-valves, for oilcircuit hydraulics (incl. FMC control box)	▲[5]			
FMC 7-section 2-way-valves, for oilcircuit hydraulics (incl. FMC control box)	▲[6]			
FMC 9-section 2-way-valves, for oilcircuit hydraulics (incl. FMC control box)	▲[7]			
5.3. ISOBUS electronics				
FMA 5-section 2-way-valves, for oilcircuit hydraulics ISOBUS (excl. control box)	▲[8]			
FMA 7-section 2-way-valves, for oilcircuit hydraulics ISOBUS (excl. control box)	▲[9]			
FMA 9-section 2-way-valves, for oilcircuit hydraulics (excl. control box)	▲[10]			
5.3.1. Controls for ISOBUS electronics				
Switchbox	▲[1]			
FOCUS II and Switchbox	▲[2]			
ITH (connection cable tractor side)	●			
5.3.2. ISOBUS controls for ISOBUS electronics				
Switchbox	▲[1]			
IsoMatch Tellus and Switchbox	▲[2]			
Joystick for IsoMatch Tellus and Switchbox	●			
6. Other basics				
Chemical inductor	▲			
PTO shaft 6-splines	▲			
Quick hitch, Frame stand, Clean water tank, Hand wash tank, Manometer, Mechanical level indicator, Tank inside cleaner, Drain (tank empty by gravity)	standard			
7. Options (factory fitted)				
Electrical level indicator	● only FMC/FMA electronic			
iXclean Comfort (incl. electrical level indicator)	● only FMC/FMA electronic			
iXclean Pro (incl. electrical level indicator)	● only FMA electronic			
Boom Guide Comfort or Pro (only possible in combination with FMA electronics and IsoMatch Tellus)	● only FMA electronic			
8. Accessories (also loose available)				
TURBO agitation (high pressure agitator)	●			
Protection curtain	●			
Hydrant filling connection 2"	●			
Filling Hose 8m 2" (for sucking from external)	●			
Non return valve for Filling hose	●			
Float for Filling Hose	●			
Clean water tank filling connection 1" at Easy Set valve panel	●			
Outside cleaner	●			
Pump out connection	●			
Parking frame	●			
Battery cable 3 pin (only for EC/FMC, if no power connector at tractor)	●			
CAN extention cable 6m (only for FMC)	●			
Second quick hitch	●			

▲[1] - ▲[***] - = one of these choices must be selected, ▲ = must be selected, ● = option, free to select

The steel parts of our sprayers are protected by a **Duracoat powder paint coating.** The result is a sealed extremely hard wearing and attractive finish.

All different tank volumes: 1000, 1300, 1600 and even 1800 liter are build on the same strong and robust frame.
The iXter frame is made out of **Domex steel.** This type of steel is combining high strength and good formability which results in the heavy duty frame as we are using today for our iXter!

Booms	HPT	HOSA	HC
Type	**18**	**15**	**18 / 20 / 21 / 24**
1. Basic boom functionality			
Working width (maximum)	18 m	15 m	18 / 20 / 21 / 24 m
Material	Steel	Aluminium	Steel
Transport position	Package horizontal	Vertical	Vertical
Folding drive	Hydraulically	Hydraulically	Hydraulically
2. Spray sections			
Standard	5	5	5 / 7 / 7 / 7
Alternative 1 (two sections more than standard)	7	7	7 / 9 / 9 / 9
Alternative 2 (two sections less than standard)			n.a. / 5 / 5 / n.a.
3. Spray jets			
Monojets	▲[1]	▲[1]	▲[1]
Trijets		▲[2]	▲[2]
Quadrojets	▲[2]		
4. Accessories (also loose available)			
Nozzle protection extension (recomended for injector nozzles)	●	Integrated	Integrated
Road lights	●	●	●

	Kverneland Rau iXtra	
Technical Specifications	**1100 Comfort**	**1100 Pro**
Nominal tank capacity (l)	1100	1100
Maximum tank capacity (l)	1300	1300
Clean water tank capacity (l)	2x65	2x65
Empty weight (kg)	221	223
Front linkage	Cat II	
12V electrical pump capacity (l/min)	25 (for cleaning & agitation)	
Automatic agitation stop	Standard	
2 rotating cleaning nozzles	Standard	
2 injector nozzles for agitation	Standard	
Autonomous suction filter	Standard	
Level indicator	Mechanical	Electrical
Control panel	Manual	Electrical (ISOBUS)
Accessories (also loose available)		
Traffic lights	●	●
Transport rollers	●	●
Deflector decals	●	●
IsoMatch Eye (camera)	-	●
Compatibility on iXter with adaptation set		
FMC	●	●
FMA-ISO (Focus II or IsoMatch Tellus)	●	●
iXclean Comfort	●	●
Xclean Pro	-	●

▲[1] - ▲[···] - = one of these choices must be selected, ▲ = must be selected, ● = option, free to select

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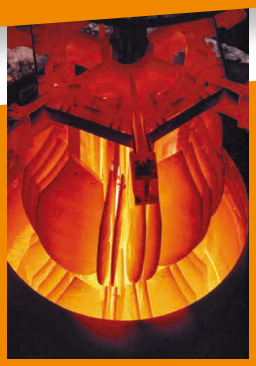

Kverneland Group

Kverneland Group is a leading international company developing, producing and distributing agricultural machinery and services.

Strong focus on innovation allows us to provide a unique and broad product range with high quality. Kverneland Group offers an extensive package aimed at the professional farming community, covering the areas of soil preparation, seeding, forage and bale equipment, spreading, spraying and electronic solutions for agricultural tractors and machinery.

Original Spare Parts

Kverneland Group spare parts are designed to give reliable, safe and optimal machinery performance - whilst ensuring a low cost life-cycle. High quality standards are achieved by using innovative production methods and patented processes in all our production sites.

Kverneland Group has a very professional network of partners to support you with service, technical knowledge and genuine parts. To assist our partners, we provide high quality spare parts and an efficient spare parts distribution worldwide.

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